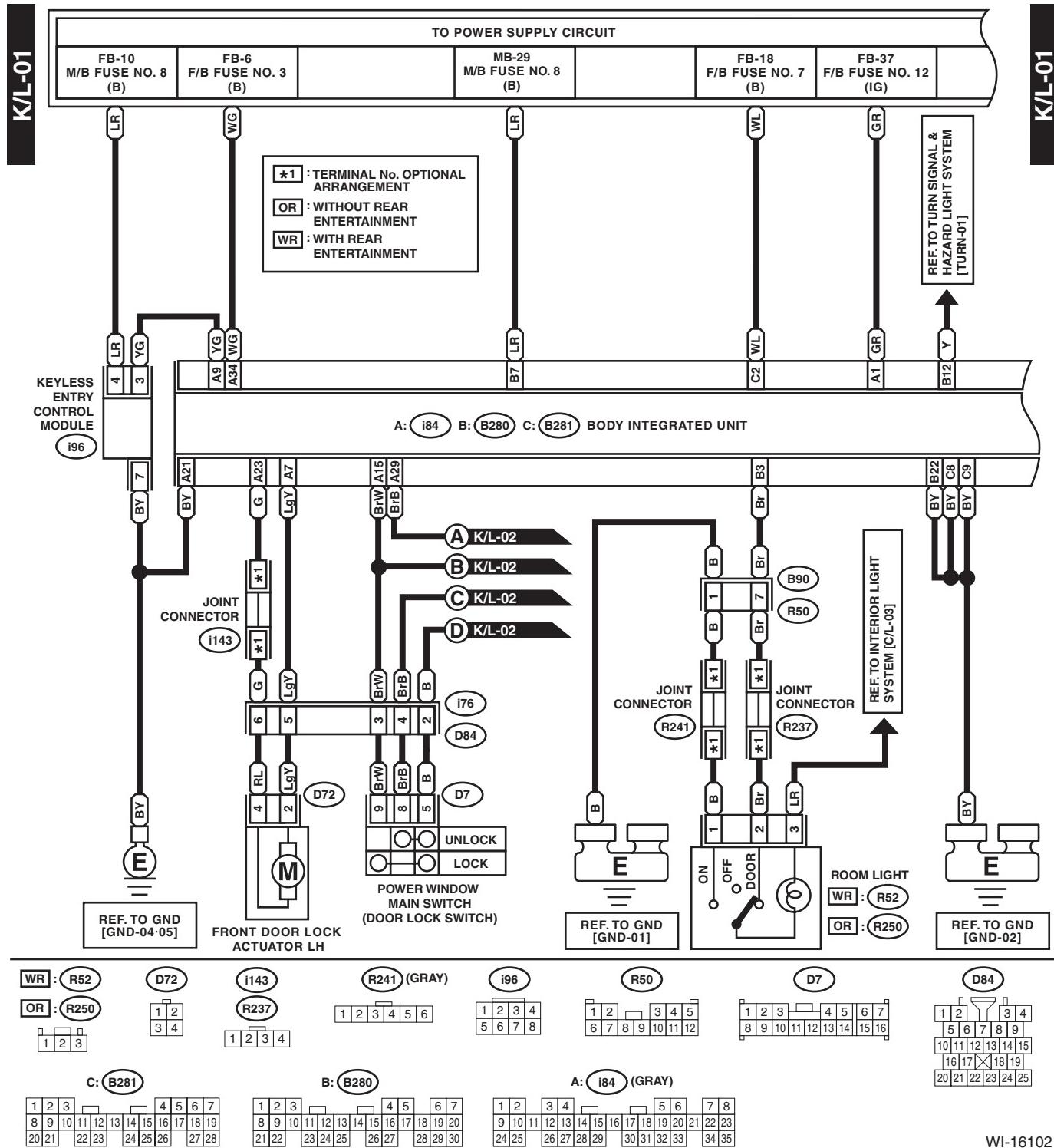


Keyless Entry System

WIRING SYSTEM

54. Keyless Entry System

A: WIRING DIAGRAM

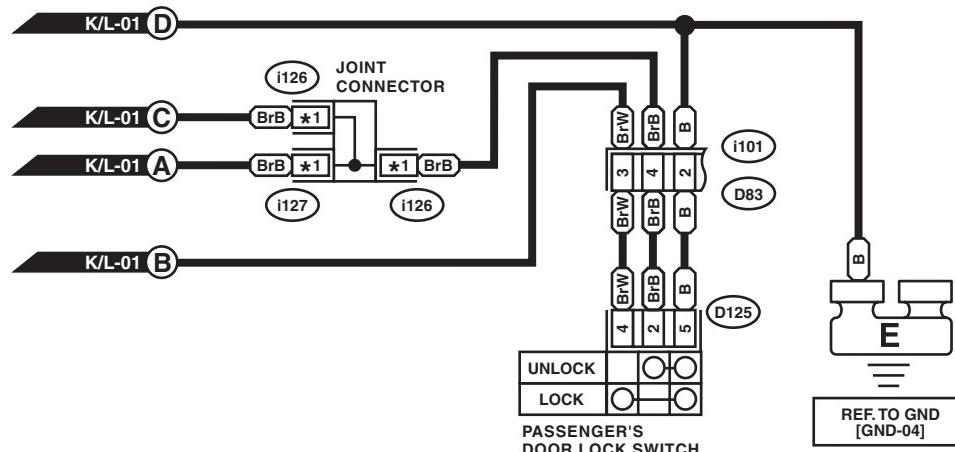
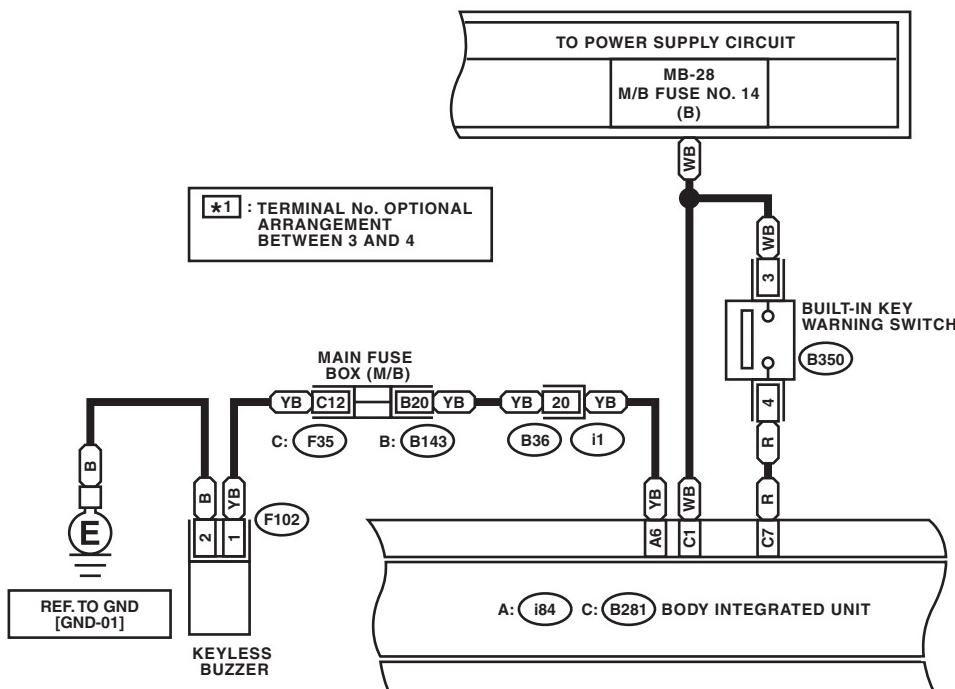


Keyless Entry System

WIRING SYSTEM

K/L-02

K/L-02



F102 (BLACK)
1 2

B350
1 2 3 4

D125
1 2 3 4 5

C: F35 (BLUE)
1 2 3 4 5
6 7 8 9 10 11 12

i126 (BLACK)
1 2 3 4 5 6
7 8 9 10 11 12

B: B143

1 2 3 4 5 6 7 8 9
10 11 12 13 14 15 16 17 18 19 20

D83
1 2 3 4
5 6 7 8 9
10 11 12 13 14 15
16 17 18 19
20 21 22 23 24 25

B36 (BLUE)
1 2 3 4
5 6 7 8 9 10
11 12 13 14 15 16
17 18 19 20 21 22
23 24 25 26 27 28

C: B281
1 2 3 4 5 6 7
8 9 10 11 12 13 14 15 16 17 18 19
20 21 22 23 24 25 26 27 28

A: i84 (GRAY)
1 2 3 4 5 6 7 8
9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29
30 31 32 33 34 35

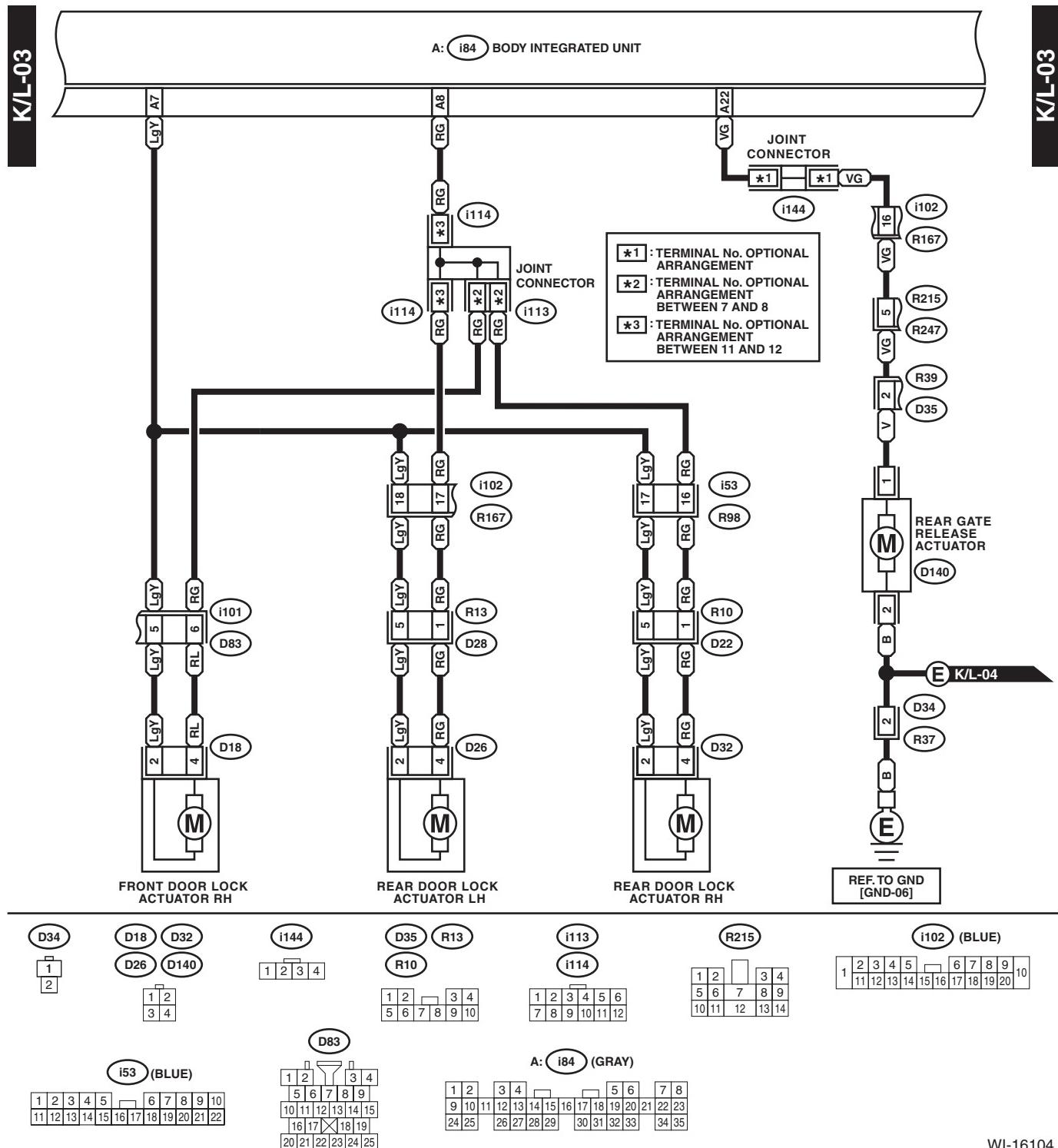
WI-16103

Keyless Entry System

WIRING SYSTEM

K/L-03

K/L-03



WI-16104

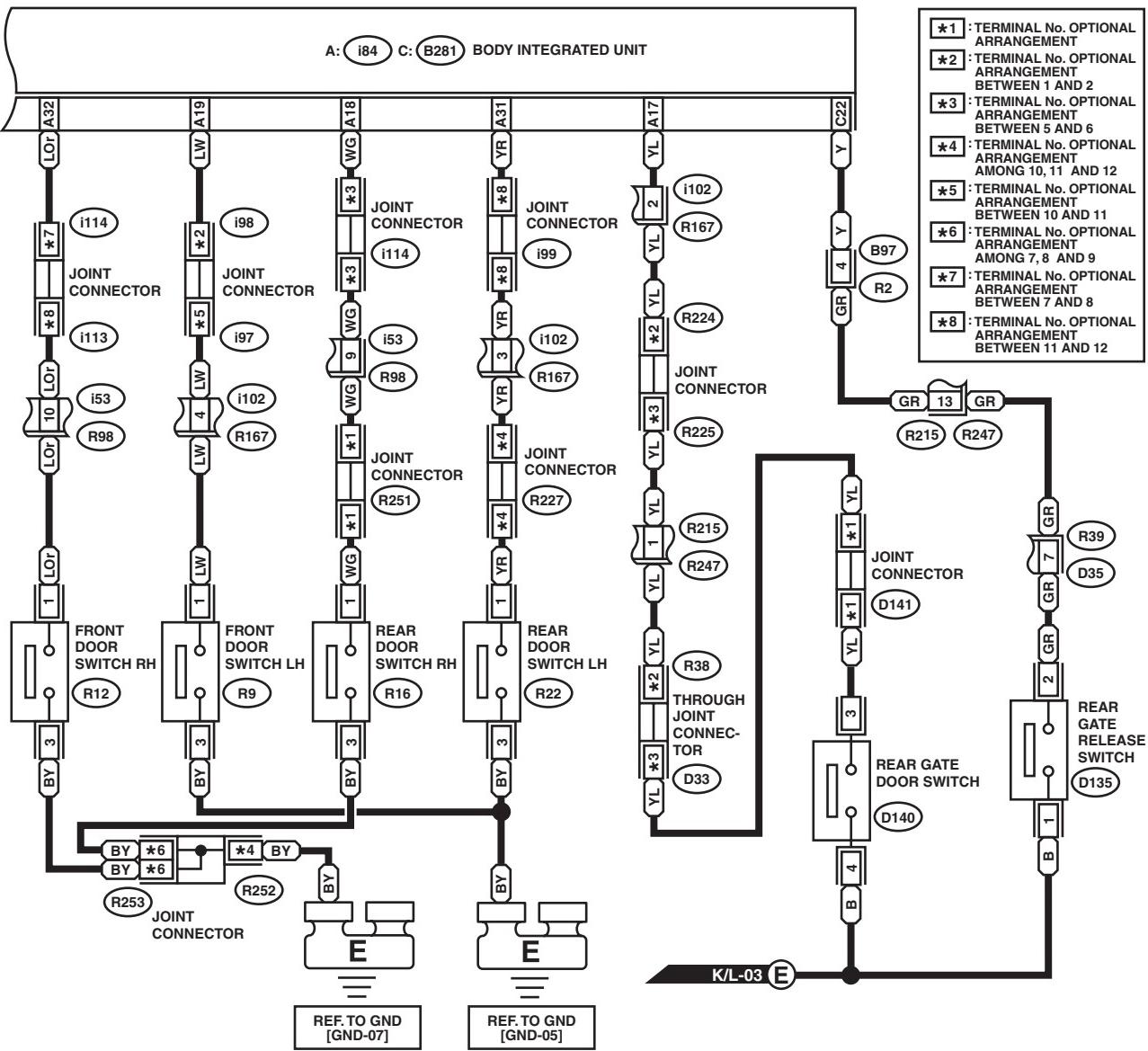
Keyless Entry System

WIRING SYSTEM

K/L-04

A: i84 C: B281 BODY INTEGRATED UNIT

K/L-04



- *1 : TERMINAL NO. OPTIONAL ARRANGEMENT
- *2 : TERMINAL NO. OPTIONAL ARRANGEMENT BETWEEN 1 AND 2
- *3 : TERMINAL NO. OPTIONAL ARRANGEMENT BETWEEN 5 AND 6
- *4 : TERMINAL NO. OPTIONAL ARRANGEMENT AMONG 10, 11 AND 12
- *5 : TERMINAL NO. OPTIONAL ARRANGEMENT BETWEEN 10 AND 11
- *6 : TERMINAL NO. OPTIONAL ARRANGEMENT AMONG 7, 8 AND 9
- *7 : TERMINAL NO. OPTIONAL ARRANGEMENT BETWEEN 7 AND 8
- *8 : TERMINAL NO. OPTIONAL ARRANGEMENT BETWEEN 11 AND 12

(D135)	(R9)	(R16)	(D140)	(D141)	(D35)	(GRAY)	(D33)	(R224)	(R215)	(B97)
1 2	R12	R22	1 2	R251	1 2 3 4		i99	R225	1 2 3 4	1 2 3 4 5 6 7 8 9
10			3 4		5 6 7 8 9 10		i113	R227	5 6 7 8 9	10 11 12 13 14 15 16 17 18 19 20
i102 (BLUE)			1 2 3 4	1 2 3 4	1 2 3 4 5 6 7 8 9 10		i114	R252 (GRAY)	1 2 3 4	1 2 3 4 5 6 7 8 9 10 11 12
			10 11 12 13 14 15 16 17 18 19 20 21 22	12 13 14 15 16 17 18 19 20 21 22	1 2 3 4 5 6 7 8 9 10 11 12		i97	R38 (GRAY)	1 2 3 4 5 6 7 8 9 10 11 12	1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23
i53 (BLUE)				i98				R253 (GRAY)		
1 2 3 4 5 6 7 8 9 10			1 2 3 4 5 6 7 8 9 10 11		1 2 3 4 5 6 7 8 9 10 11 12		C: B281			
11 12 13 14 15 16 17 18 19 20 21 22			12 13 14 15 16 17 18 19 20 21 22		1 2 3 4 5 6 7 8 9 10 11 12		A: i84 (GRAY)			
			20 21 22 23	24 25 26	27 28					
				24 25	26 27 28 29					
				30 31 32 33	34 35					

WI-16105